App. No. 09/890055 Office Action Dated November 16, 2004 Amd. Dated February 16, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Claims 8-13 are amended.
Claims 14 and 15 are withdrawn.

Listing of Claims:

- 1-7 (Canceled)
- 8. (Currently Amended) A device for a thermal treatment of flour for hygienic purposes, said device having a heatable mixer, drying and cooling equipment, filters and discharge equipment, wherein
 - the heatable mixer is a batch mixer which is connected to a dryer/cooler, and
 - the dryer/cooler is connected by a second valve system to a second batch mixer which has devices for adding [[the]] additives.
- 9. (Currently Amended) The device according to claim 8, wherein the <u>second</u> batch <u>mixer</u> has a device having nozzle bars.
- 10. (Currently Amended) The device according to claim 8, wherein further comprising a heating duct of a heating register is provided for hygienic treatment or for cleaning of the device.
- 11. (Currently Amended) The device according to claim 9, wherein further comprising a heating duct of a heating register is provided for hygienic treatment or for cleaning of the device.
- 12. (Currently Amended) The device according to claim 8, <u>further comprising wherein</u> another drying/cooler and/or batch mixer acting independently of one another is provided.

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- 13. (Currently Amended) The device according to claim 9, <u>further comprising wherein</u> another drying/cooler and/or batch mixer acting independently of one another is provided.
- 14. (Withdrawn Previously Presented) The method of thermal treatment of flour for hygienic purposes, by heating flour in a mixer, followed by drying and cooling, wherein the heating as well as the drying and cooling are performed in batches, and the heating is performed in a batch mixer, and the drying/cooling is performed in a separate dryer/cooler, and additives are mixed into the dried and cooled flour in a downstream second batch mixer arranged downstream, where the batch mixer and the dryer/cooler as an entire system are treated with hot air for hygienic purposes and/or they are cleaned with cold air.
- 15. (Withdrawn Previously Presented) The method according to claim 14, wherein different batches of flour are treated thermally at the same time and independently of one another.